

ABSTRACT

An hydroponic container apparatus for growing plants therein comprises a block of dehydrated coir fibres placed in a container (10). The container (10) has drain holes (14) located in its base (11) and has an open top (13) from sides (12), the open top of the
5 container being adapted to be folded and sealed such that the container (10) acts as packaging for the block of dehydrated coir fibres, and the sides (12) of the container are folded and secured over the top of the block. When the container (10) is ready for use it is unsealed and unfolded such that the dehydrated block of coir fibres is able to be re-hydrated and readied for use as a hydroponic medium whilst still in the container (10).

10 Fig. 3